CLASSIFICATION SECRET 25X1 CENTRAL INTELLIGENCE AGENCY 25X1 INFORMATION REPORT COUNTRY USSR DATE DISTR. /2 Jan 1953 Factors Affecting Railroad Operations SUBJECT NO. OF PAGES in the USSR PLACE ACQUIRED NO. OF ENCLS. 25X1 (LISTED BELOW) DATE ACQUIRED SUPPLEMENT TO REPORT NO. 25X1 DATE OF INFORMATION THIS IS UNEVALUATED INFORMATION 25X1 25X1 The 1946-1950 Five-Year Tan for the Restoration and Development of the National Economy contained a proposal for the construction of a railroad between Astrakhan and Gurev. However, by 1951 this construction had not yet started and the han and Gurev. However, by 1951 this construction had not yet started and the prospecting work had only partially begun. In Astrakhan they were beginning to reconstruct the city rail terminal. This reconstruction included the building of a railroad bridge from the left bank of the Volga (in the Elling region between petroleum storage point #8 / Neftebazd N 8/ and the Karl Marx ship repair fock) to the right bank (between petroleum storage point #5 /Neftebazd N5/ and the lenin ship repair dock). At the same time, the Astrakhan-Kuzmyar rail-road line was being repaired. These two projects were scheduled for completion in 1952, but the completion dates were changed twice. At first, work was to be finished in January 1951, then the date was changed to January 1952; However, by June .951; plan fulfilmment was extremely unsatisfactory and learned that construction of the bridge and repair of the terminal would not be completed until 1953. The unsatisfactory progress of the work can be explained by poor organization and by the extensive use of prisoner labor. 25X1 3. on 50 thousand kilometers of railroad lines, the existing 25X1 rails weighing 36.5 kilograms per linear meter were to be replaced by rails weighing 45-50 kilograms per linear meter. This will permit an increase in the speed of rail traffic and loads carried. In addition, the replacement of sand road tallast by crushed rock was being planned. 25X1 CLASSIFICATION SECRET 25X1 DISTRIBUTION 25X1

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roads in the USSR:

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	- 2 - railway tank cars loaded with petroleum products were shipped by boat across the Caspian Sea.	25x
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	The following should be included among shortcomings in the functioning of rail-	25X

- (a) Unsatisfactory organization in the planning of rail shipments, Plans for enterprises arrive the first days of the plan month, (2nd-5th), and later on (10th-12th), with the result that during the first days of the month shipments reach the railroad in insignificant quantities, while during the middle and end of the month, the transport load sharply exceeds planned norms.
- (b) The organization of passenger transport is entirely unsatisfactory. The quantity of passenger trains is quite inadequate, resulting in an enormous pile up of people at the stations. It is characteristic that I personally observed this phenomenon constantly for 20 years. There never was a period in the USSR when a passenger could easily obtain a ticket on the train he wanted going to the destination he wanted. All the efforts of railroad lines were brought to bear on the transport of goods rather than on service to the population.
- (c) Lack of coordination between the work of the Ministry of Railroads and that of other ministries, such as the Ministry of Merchant Marine and the Ministry of River Transport. There are frequent instances of ships arriving at the pier with no rail cars provided to unload them; and conversely, where the rail cars survive only to find that the ships have not yet arrived. This results in extended lay-overs of ships and rail cars.

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